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## Product Datasheet

### **Rabbit anti Human secretory component (free and bound), Clone: [Polyclonal], Monoclonal NMB-RAHU/SC**

Artikelname	Rabbit anti Human secretory component (free and bound), Clone: [Polyclonal], Monoclonal
Artikelnummer	NMB-RAHU/SC
Hersteller Artikelnummer	RAHu/SC
Alternativnummer	NMB-RAHU/SC
Hersteller	NordicMubio
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IP
Spezies Reaktivität	Human
Konjugation	Unconjugated
Format	Antiserum
Spezifität	Secretory Component - free and bound determinants
Minimale Kreuzreaktivität (MinX)	no cross-adsorbtion
Produktbeschreibung	Tested in immunoelectrophoresis, double radial immunodiffusion and ELISA against a panel of appropriate secretions and purified Ig isotypes. The antiserum reacts with both bound secretory component (secretory IgA) and with the free SC present in huma...
Klonalität	Monoclonal

Klon-Bezeichnung	[Polyclonal]
UniProt	<a href="#">P01833</a>
Puffer	Delipidated, heat inactivated, lyophilized, stable whole antiserum. No preservative added. Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal rabbit serum. No foreign proteins added. Reconstitute the lyophilized
Quelle	Secretory component is present in human secretions bound to secretory IgA (sIgA) and in free form. Secretory IgA (sIgA) functions as a dimer or polymer and accounts for almost all specific mucosal antibody activity. A molecule of sIgA is made up of two mo
Formel	Delipidated, heat inactivated, lyophilized, stable whole antiserum. No preservative added. Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal rabbit serum. No foreign proteins added.
Antibody Type	Secondary Antibody
Anwendungsbeschreibung	Precipitation assays. In immunoelectrophoresis use 2 µl serum or equivalent against 120 µl antiserum. In double radial immunodiffusion use a rosette arrangement with 10 µl antiserum in 3 mm diameter centre well and 2 µl serum samples (neat and serially diluted) in 2 mm diameter peripheral wells.